

The Advanced Material

The Significant Differences...

PRODUCT DATA SHEET

Rev. 1/04.05

SURESTRIP 2200 PAINT STRIPPER

DESCRIPTION

SURESTRIP 2200 is a liquid type paint remover based on methylene chloride. It is suitable to be used on walls or floor to remove old paint before the application of new paint or coatings. It is effective for removing alkyd, acrylic, chlorinated rubber, melamine, epoxy and polyurethane coatings.

PROPERTIES

Active ingredient	: Methylene Chloride.
Colour	: Translucent colourless.
Consistency	: Viscous liquid.
Consumption rate	: 2 to 3 m ² /litre.

APPLICATION INSTRUCTIONS

- SURESTRIP 2200** shall be applied on to the old paint by brush according to the recommended spreading rate.
- It will take about 10 to 30 minutes for the active ingredient in **SURESTRIP 2200** to soften the paint film and lift them from the substrate. The actual time taken will depend on the type of material and the thickness of the old paint.
- The boiled-up paint materials shall be removed by scrapper and the areas where the paint has been removed shall be cleaned by Cleaner #2 or water jet.
- For some high-build coating systems, Steps 1 to 3 will only remove the top layer of the coatings. Repeat Steps 1 to 3 to remove the other layers remained on the surface.

SAFETY PRECAUTIONS

- SURESTRIP 2200** shall be used by qualified and trained applicators only.
- Users of **SURESTRIP 2200** must read and understand the Materials Safety Data Sheet before start using the material.
- Areas carrying out application of **SURESTRIP 2200** must be roped-off to prevent 'outsider' from injuries due to exposure to the material. Warning signs shall be installed around the work area.
- The applicators shall wear PVC gloves, goggles, long-sleeve jacket and other personal protective gears according to the condition of the work site.
- During application of **SURESTRIP 2200**, proper ventilation shall be required. For works carried out in confined space, special precautions must be taken to ensure the safety of the workers.